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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
10/075,174	02/12/2002	William Willett	MAT 3E3	7324
7.	590 07/07/2003			
Kolisch, Hartwell, Dickinson, McCormack & Heuser			EXAMINER	
200 Pacific Building 520 S.W. Yamhill Street			ABDELWAHED, ALI F	
Portland, OR 97204			ART UNIT	PAPER NUMBER
			3712	
			DATE MAILED: 07/07/2003	9

Please find below and/or attached an Office communication concerning this application or proceeding.

		Applicati n N .	Applicant(s)					
		10/075,174		W				
	Office Action Summary	Examiner	WILLETT, WILLIAM					
•		Ali Abdelwahed	Art Unit					
	The MAILING DATE f this communicati n app		3712 corresp ndence address					
Period fo	r Reply							
THE I - Exter after - If the - If NO - Failu - Any r	ORTENED STATUTORY PERIOD FOR REPLY MAILING DATE OF THIS COMMUNICATION. Insions of time may be available under the provisions of 37 CFR 1.13 SIX (6) MONTHS from the mailing date of this communication. Period for reply specified above is less than thirty (30) days, a reply period for reply is specified above, the maximum statutory period or to reply within the set or extended period for reply will, by statute, eply received by the Office later than three months after the mailing and patent term adjustment. See 37 CFR 1.704(b).	36(a). In no event, however, may a reply be t y within the statutory minimum of thirty (30) da vill apply and will expire SIX (6) MONTHS fron , cause the application to become ABANDON	imely filed ays will be considered timely. The the mailing date of this communication ED (35 U.S.C. 8 133).	n.				
1)	Responsive to communication(s) filed on							
2a)□		— · is action is non-final.						
3)			araaaayitian aa ta tha mayita	•_				
•	3) Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under <i>Ex parte Quayle</i> , 1935 C.D. 11, 453 O.G. 213.							
	on of Claims							
	Claim(s) 1-29 is/are pending in the application							
	4a) Of the above claim(s) is/are withdraw	vn from consideration.						
	5) Claim(s) is/are allowed.							
	6) Claim(s) is/are rejected.							
	Claim(s) is/are objected to.							
	Claim(s) <u>1-29</u> are subject to restriction and/or e	election requirement.						
	on Papers							
	The specification is objected to by the Examine							
10)[The drawing(s) filed on is/are: a) ☐ accept							
11) 🗆 🗆	Applicant may not request that any objection to the The proposed drawing correction filed on							
'''	If approved, corrected drawings are required in rep		oved by the Examiner.					
12) 🗆 🗆	The oath or declaration is objected to by the Ex	· ·						
	nder 35 U.S.C. §§ 119 and 120	arraner.						
	Acknowledgment is made of a claim for foreign	nriority under 35 H.S.C. & 110/	a) (d) or (f)					
_	☐ All b)☐ Some * c)☐ None of:	priority under 33 0.3.0. § 119(a)-(u) 01 (1).					
۵ _{/L}		s have been received						
	 1. Certified copies of the priority documents have been received. 2. Certified copies of the priority documents have been received in Application No 							
	3. Copies of the certified copies of the prior							
	application from the International Bur ee the attached detailed Office action for a list	reau (PCT Rule 17.2(a)).	•					
14)🛛 A	cknowledgment is made of a claim for domestion	priority under 35 U.S.C. § 119	(e) (to a provisional applicati	on).				
	☐ The translation of the foreign language procknowledgment is made of a claim for domesti							
Attachment	(s)							
2) Notice	e of References Cited (PTO-892) e of Draftsperson's Patent Drawing Review (PTO-948) nation Disclosure Statement(s) (PTO-1449) Paper No(s)	5) Notice of Informal	ry (PTO-413) Paper No(s) Patent Application (PTO-152)					
S. Patent and Tr	adamad, Office							

DETAILED ACTION

Election/Restrictions

Restriction to one of the following inventions is required under 35 U.S.C. 121:

- Claims 1-21, drawn to an animated toy doll, classified in class 446, subclass 330.
- Claim 22, drawn to an animated doll-head structure, classified in class
 446, subclass 391.
- III. Claim 23, drawn to an animation structure in a doll head, classified in class 446, subclass +.
- IV. Claims 25-29, drawn to an animated toy doll, classified in class 446,subclass +.

The inventions are distinct, each from the other because of the following reasons:

Inventions I and II are related as combination and sub-combination. Inventions in this relationship are distinct if it can be shown that (1) the combination as claimed does not require the particulars of the sub-combination as claimed for patentability, and (2) that the sub-combination has utility by itself or in other combinations (MPEP § 806.05(c)). In this case, the combination as claimed does not require the particulars of the sub-combination as claimed because the combination does not require "...a follower drivable to move the actuator...". The sub-combination has separate utility such as for use in a toy vehicle.

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Inventions I and III are related as combination and sub-combination. Inventions in this relationship are distinct if it can be shown that (1) the combination as claimed does not require the particulars of the sub-combination as claimed for patentability, and (2) that the sub-combination has utility by itself or in other combinations (MPEP § 806.05(c)). In this case, the combination as claimed does not require the particulars of the sub-combination as claimed because the combination does not require "...a single, elongate rotary drive drum...". The sub-combination has separate utility such as for use in a music box.

Inventions I and IV are related as combination and sub-combination. Inventions in this relationship are distinct if it can be shown that (1) the combination as claimed does not require the particulars of the sub-combination as claimed for patentability, and (2) that the sub-combination has utility by itself or in other combinations (MPEP § 806.05(c)). In this case, the combination as claimed does not require the particulars of the sub-combination as claimed because the combination does not require "...each drive member comprises a cylindrical structure having a diameter and an axis of rotational symmetry which is also an axis of rotation for the cylindrical structure...". The sub-combination has separate utility such as for use in a drive gear system for a toy vehicle.

Inventions II and III are related as combination and sub-combination. Inventions in this relationship are distinct if it can be shown that (1) the combination as claimed

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does not require the particulars of the sub-combination as claimed for patentability, and (2) that the sub-combination has utility by itself or in other combinations (MPEP § 806.05(c)). In this case, the combination as claimed does not require the particulars of the sub-combination as claimed because the combination does not require "...a single, elongate rotary drive drum ...". The sub-combination has separate utility such as for use in a music box.

Inventions II and IV are related as combination and sub-combination. Inventions in this relationship are distinct if it can be shown that (1) the combination as claimed does not require the particulars of the sub-combination as claimed for patentability, and (2) that the sub-combination has utility by itself or in other combinations (MPEP § 806.05(c)). In this case, the combination as claimed does not require the particulars of the sub-combination as claimed because the combination does not require "...each drive member comprises a cylindrical structure having a diameter and an axis of rotational symmetry which is also an axis of rotation for the cylindrical structure...". The sub-combination has separate utility such as for use in a drive gear system for a toy vehicle.

Inventions III and IV are related as combination and sub-combination. Inventions in this relationship are distinct if it can be shown that (1) the combination as claimed does not require the particulars of the sub-combination as claimed for patentability, and (2) that the sub-combination has utility by itself or in other combinations (MPEP §

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806.05(c)). In this case, the combination as claimed does not require the particulars of the sub-combination as claimed because the combination does not require "...each drive member comprises a cylindrical structure having a diameter and an axis of rotational symmetry which is also an axis of rotation for the cylindrical structure...". The sub-combination has separate utility such as for use in a drive gear system for a toy vehicle.

Because these inventions are distinct for the reasons given above and have acquired a separate status in the art as shown by their different classification, restriction for examination purposes as indicated is proper.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Ali Abdelwahed whose telephone number is (703) 305-3311. The examiner can normally be reached Monday through Friday from 9:00 A.M. to 5:00 P.M.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Derris Banks can be reached on (703) 308-1745.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (703) 308-1148.

AA 07/03/2003

DERRIS H. BANKS
SUPERVISORY PATENT EXAMINER
TECHNOLOGY CENTER 3700